

WHAT IS CLAIMED IS:

1. An anode-terminal cover for covering an anode-electrode terminal of a display comprising:
an insulating body; and
a conductive contact portion disposed in part of the insulating body so as to be in contact with the display during the mounting of the anode-terminal cover on the display.
2. A cover according to Claim 1, wherein the anode-terminal cover is sucker-shaped, and the insulating body and the conductive contact portion are commonly made of an elastic material.
3. A cover according to Claim 1, wherein the insulating body and the conductive contact portion are integrally formed by two-color injection molding.
4. A cover according to Claim 1, wherein the anode-terminal cover is sucker-shaped, and the insulating body is made of an elastic material while the conductive contact portion is formed of a flexible conductive film.
5. A cover according to Claim 1, wherein the

conductive contact portion is a film of conductive paste.

6. A cover according to Claim 1, wherein the conductive contact portion is annularly formed along the entire periphery of the internal surface of the anode-terminal cover.

7. A display comprising:

an electron emission unit;

an anode electrode, to which an electric potential for accelerating an electron emitted by the electron emission unit is applied;

an anode-electrode terminal for feeding the electric potential to the display; and

an anode-terminal cover according to Claim 1 for covering the anode-electrode terminal.

8. A display according to Claim 7, wherein the conductive contact portion of the anode-terminal cover is defined to have a constant electric potential in a state that the conductive contact portion is in contact with the display.

9. A display according to Claim 8, wherein the conductive contact portion is defined to have the ground

potential.

10. A display according to Claim 8, wherein the conductive contact portion of the anode-terminal cover is in contact with an electrode provided in the display.